IN THE SPECIFICATION:

The specification as amended below with replacement paragraphs shows added text with underlining and deleted text with ~~strikethrough~~.

Please REPLACE paragraph [0063] with the following paragraph:

[0063] Preparation of electrophotographic photoconductive material

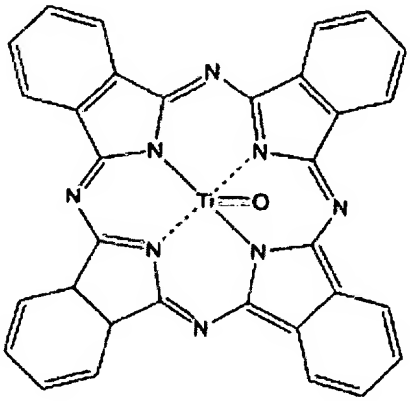
Example 2

Electron transferring material of the formula 4:	4.5 weight parts
~~▼-type~~ α-type TiOPC of the following formula 11:	0.9 weight parts
Hole transferring material of the following formula 12:	9 weight parts
Binder resin of the following formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts

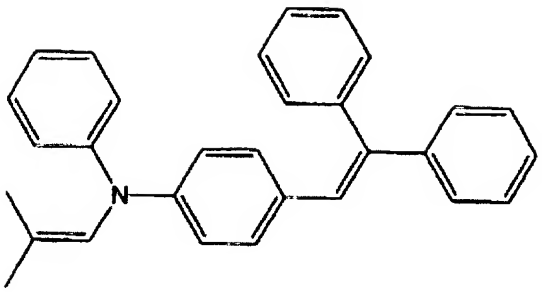
Please REPLACE paragraph [0064] with the following paragraph:

[0064] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour. Thus, an electrophotographic photoconductive material having a thickness of about 12μm was prepared.

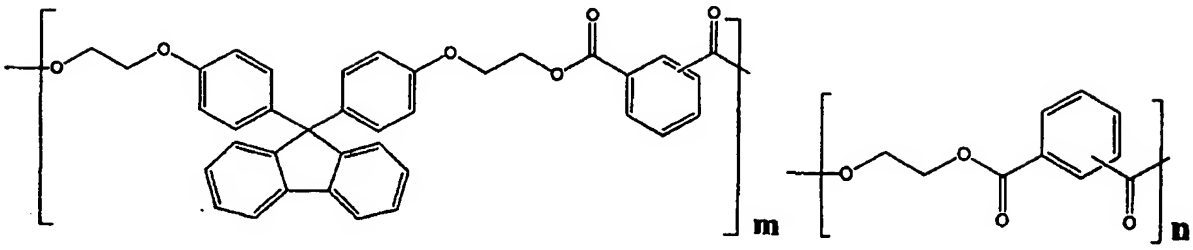
FORMULA 11



FORMULA 12



FORMULA 13



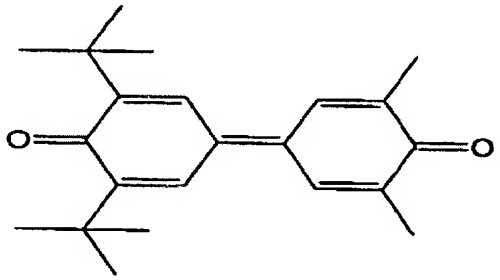
Example 3

Electron transferring material of the formula 4:	4.05 weight parts
~~▼-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	9 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts
Electron acceptor of the following formula 14:	0.45 weight parts

Please REPLACE paragraph [0065] with the following paragraph:

[0065] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour. Thus, an electrophotographic photoconductive material having a thickness of about 12μm was prepared.

FORMULA 14



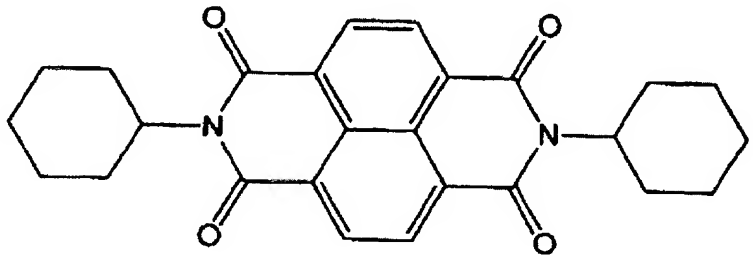
Comparative Example 1

Electron transferring material of the following formula 15:	4.5 weight parts
~~▼-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	9 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts

Please REPLACE paragraph [0066] with the following paragraph:

[0066] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour.

FORMULA 15



Comparative Example 2

Electron transferring material of the formula 15:	4.05 weight parts
~~▼-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	9 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts
Electron acceptor of the formula 14:	0.45 weight parts

Please REPLACE paragraph [0067] with the following paragraph:

[0067] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour.

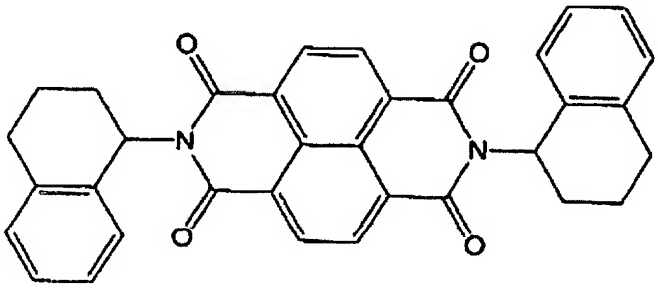
Comparative Example 3

Electron transferring material of the following formula 16:	4.5 weight parts
~~▼-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	9 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts

Please REPLACE paragraph [0068] with the following paragraph:

[0068] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour.

FORMULA 16



Comparative Example 4

Electron transferring material of the formula 16:	4.05 weight parts
~~Y-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	9 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts
Electron acceptor of the formula 14:	0.45 weight parts

Please REPLACE paragraph [0069] with the following paragraph:

[0069] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour.

Comparative Example 5

~~Y-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	13.5 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts

Please REPLACE paragraph [0070] with the following paragraph:

[0070] The ingredients in the above weight ratio were sandmilled for 2 hours and dispersed by ultrasonic agitation. Then, the dispersion was coated on an aluminum-PET sheet by ring coating and dried at 110°C for 1 hour.

Comparative Example 6

~~▼-type~~ α-type TiOPC of the formula 11:	0.9 weight parts
Hole transferring material of the formula 12:	13.05 weight parts
Binder resin of the formula 13:	15.9 weight parts
Methylene chloride:	84 weight parts
1,1,2-trichloroethane:	36 weight parts
Electron acceptor of the formula14:	0.45 weight parts